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03/21/2006		DOCK	CASE DOCKETED TO EXAMINER IN GAU
03/15/2006		FWDX	DATE FORWARDED TO EXAMINER
03/06/2006	71	A...	RESPONSE AFTER NON-FINAL ACTION
12/09/2005	41	MCTNF	MAIL NON-FINAL REJECTION
12/07/2005	40	CTNF	NON-FINAL REJECTION
10/24/2005		DOCK	CASE DOCKETED TO EXAMINER IN GAU
10/24/2005		DOCK	CASE DOCKETED TO EXAMINER IN GAU
09/16/2005		DOCK	CASE DOCKETED TO EXAMINER IN GAU
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01/21/2003		DOCK	CASE DOCKETED TO EXAMINER IN GAU
09/04/2002		M844	INFORMATION DISCLOSURE STATEMENT (IDS) F
05/09/2001		M844	INFORMATION DISCLOSURE STATEMENT (IDS) F
07/18/2001	30	DOCK	CASE DOCKETED TO EXAMINER IN GAU
07/05/2001	20	OIPE	APPLICATION DISPATCHED FROM OIPE
07/05/2001		C.AD	CORRESPONDENCE ADDRESS CHANGE
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Inventor Name Search Result

Your Search was:

Last Name = STEPHENSON
First Name = STANLEY W

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08432412	5617168	250	05/01/1995	CAMERA WITH SPOOL POSITIONING MECHANISM	STEPHENSON III, STANLEY W.
08445440	5555056	150	05/19/1995	CAMERA WITH MANUAL REWIND APPARATUS	STEPHENSON III, STANLEY W.
08575747	5675400	150	12/20/1995	METHOD OF REPRODUCING A PORTION OF A PHOTOGRAPH	STEPHENSON III, STANLEY W.
08602192	5638152	250	02/16/1996	BI-DIRECTIONAL SPRING DEVICE FOR OPENING AND CLOSING LIGHT SHIELD OF FILM CASSETTE	STEPHENSON III, STANLEY W.
08198023	5387956	250	02/17/1994	ALTERNATIVE DIRECT AND COMBINED DIRECT-INDIRECT LIGHT REFLECTING DEVICE	STEPHENSON, III, STANLEY W.
08370085	5500705	150	01/09/1995	APPARATUS AND METHOD FOR SECURING A THRUST FILM CARTRIDGE	STEPHENSON, III, STANLEY W.
09129475	5978597	150	08/04/1998	ONE-TIME-USE CAMERA WITH BREAK-OFF PROTUBERANCE FOR FILM EJECTION	STEPHENSON, III, STANLEY W.
08961056	5990994	150	10/30/1997	FIRST AND SECOND LIGHT SENSITIVE CONDUCTIVE LAYERS FOR USE IN IMAGE DISPLAYS	STEPHENSON, STANLEY W
06851748	4642655	150	04/14/1986	COLOR INDEXED-DYE FRAMES IN THERMAL PRINTERS	STEPHENSON, STANLEY W.
06892620	4710781	150	08/04/1986	THERMAL PRINTER COLOR DYE FRAME/IDENTIFICATION USING RED AND YELLOW	STEPHENSON, STANLEY W.

				LIGHT SOURCES	
07093927	4830523	150	09/08/1987	COMPLIANT HEAD LOADING MECHANISM FOR THERMAL PRINTERS	STEPHENSON, STANLEY W.
07118665	4750880	150	11/09/1987	COMPLIANT PRINT HEAD LOADING MECHANISM FOR THERMAL PRINTERS	STEPHENSON, STANLEY W.
07189554	RE33260	150	05/02/1988	THERMAL PRINTER COLOR DYE FRAME IDENTIFICATION USING RED AND YELLOW LIGHT SOURCES	STEPHENSON, STANLEY W.
07418296	4973988	150	10/06/1989	THERMALLY INTERPOLATIVE THERMAL PRINT HEAD	STEPHENSON, STANLEY W.
07504445	5117241	150	04/04/1990	THERMAL PRINTING APPARATUS WITH TENSIONLESS DONOR WEB DURING PRINTING	STEPHENSON, STANLEY W.
07547353	5053790	150	07/02/1990	PARASITIC RESISTANCE COMPENSATION FOR THERMAL PRINTERS	STEPHENSON, STANLEY W.
07591205	5087925	150	10/01/1990	SMALL DIAMETER DRUM THERMAL PRINTER USING EDGE DETECTOR	STEPHENSON, STANLEY W.
07612654	Not Issued	166	11/14/1990	IMAGE SCALING FOR THERMAL PRINTERS AND THE LIKE	STEPHENSON, STANLEY W.
07647890	5140340	150	01/30/1991	APPARATUS AND METHOD FOR PRINTING OF IMAGES WITH COMPENSATION FOR DISLOCATION OF PRINTING MEDIA	STEPHENSON, STANLEY W.
07711687	5205663	250	06/07/1991	CAPSTAN BODIES IN PRINTER ROLLERS	STEPHENSON, STANLEY W.
07711828	5152618	150	06/07/1991	PINCH ROLLER CONTROL IN A PRINTER	STEPHENSON, STANLEY W.
07716563	5140341	150	06/17/1991	METHOD AND APPARATUS FOR THERMALLY PRINTING LARGE IMAGES WITH SMALL DYE-DONOR PATCHES	STEPHENSON, STANLEY W.
07717577	5132701	150	06/19/1991	INVENTOR APPROVED DRAFT METHOD AND APPARATUS FOR PRINTING AN IMAGE IN MULTIPLE SUB-IMAGES	STEPHENSON, STANLEY W.

07740552	5237338	250	08/05/1991	IS-ENTHALPIC CONTROL OF A THERMAL PRINTING HEAD	STEPHENSON, STANLEY W.
07755889	5182652	150	09/06/1991	HIGH RESOLUTION THERMAL PRINTING BY IMAGING A HARD COPY IMAGE IN VERTICAL AND HORIZONTAL INCREMENTS SMALLER THAN THE PIXEL PITCH OF A VIDEO IMAGER ARRAY	STEPHENSON, STANLEY W.
07755899	5267046	250	09/06/1991	COLOR BALANCE IN SCANNING THERMAL PRINTER USING PRIMARY AND VARIABLE DENSITY FILTERS	STEPHENSON, STANLEY W.
07755901	5172136	150	09/06/1991	COLOR REGISTRATION IS SCANNING THERMAL PRINTER	STEPHENSON, STANLEY W.
07755950	Not Issued	161	09/06/1991	SYNCHRONIZED THERMAL PRINTING FROM SCANNED IMAGE	STEPHENSON, STANLEY W.
07755988	Not Issued	161	09/06/1991	CAPSTAN ROLLER CONTINUOUS WEB FEEDING	STEPHENSON, STANLEY W.
07756102	5189522	150	09/06/1991	SYNCHRONIZED THERMAL PRINTING	STEPHENSON, STANLEY W.
07799225	Not Issued	161	11/27/1991	SHEET METERING ROLLER SYSTEM FOR A PRINTING DEVICE	STEPHENSON, STANLEY W.
07833476	5247314	150	02/10/1992	MULTIWEB PRINTER SYSTEM WITH END OF WEB RESPONSIVE CONTROL	STEPHENSON, STANLEY W.
07840661	5347597	150	02/20/1992	IMAGE SCALING FOR THERMAL PRINTERS AND THE LIKE	STEPHENSON, STANLEY W.
07858731	5266968	150	03/27/1992	NON-VOLATILE MEMORY THERMAL PRINTER CARTRIDGE	STEPHENSON, STANLEY W.
07874873	5196868	150	04/28/1992	IMAGE RECEIVING SHEET INVERSION SENSING TECHNIQUES	STEPHENSON, STANLEY W.
07876995	Not Issued	161	05/01/1992	TECHNIQUES FOR SELECTIVELY DELIVERING SEPARATE PRINTER HEAD VOLTAGES FOR EACH DYE	STEPHENSON, STANLEY W.

07894676	5206477	150	06/05/1992	APPARATUS AND METHOD FOR REPLACING A FUSER BAR WITHOUT TOOLS	STEPHENSON, STANLEY W.
07894680	5342671	150	06/05/1992	ENCODED DYE RECEIVER	STEPHENSON, STANLEY W.
07894687	5211493	150	06/05/1992	COOLING SYSTEM FOR A THERMAL PRINTING HEAD	STEPHENSON, STANLEY W.
07896013	5266970	150	08/05/1992	HOT BAR FUSER	STEPHENSON, STANLEY W.
07896022	Not Issued	161	06/09/1992	HOT BAR FUSER ROLLER FOR A THERMAL PRINTER	STEPHENSON, STANLEY W.
07903388	5369419	150	06/24/1992	METHOD AND APPARATUS FOR MARKING A RECEIVER MEDIA WITH SPECULARLY DIFFERENTIATED INDICIA	STEPHENSON, STANLEY W.
07903389	Not Issued	161	06/24/1992	METHOD AND APPARATUS FOR PRINTING OF IMAGES WITH PREREGISTRATION OF PRINTING MEDIA	STEPHENSON, STANLEY W.
07955779	5434596	150	10/02/1992	QUARTER-TONE THERMAL BACKPRINTING	STEPHENSON, STANLEY W.
07978855	5284816	250	11/19/1992	TWO-SIDED THERMAL PRINTING SYSTEM	STEPHENSON, STANLEY W.
08009193	Not Issued	161	01/25/1993	APPARATUS AND METHOD FOR RECEIVER PICKER MECHANISM	STEPHENSON, STANLEY W.
08024588	5276473	250	03/01/1993	MANUALLY SET BOUNCE FLASH WITH FOCUS SHIFT	STEPHENSON, STANLEY W.
08043689	5450099	150	04/08/1993	THERMAL LINE PRINTER WITH STAGGERED HEAD SEGMENTS AND OVERLAP COMPENSATION	STEPHENSON, STANLEY W.
08089162	5300974	150	07/08/1993	SYSTEM AND APPARATUS FOR ACCOMMODATING USER PREFERENCES IN REPRODUCED IMAGES	STEPHENSON, STANLEY W.
08126618	5392090	250	09/24/1993	BOUNCE FLASH APPARATUS USABLE WITH A PHOTOGRAPHIC CAMERA	STEPHENSON, STANLEY W.

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Inventor Name Search Result

Your Search was:

Last Name = JOHNSON
First Name = DAVID M

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06109334	4300954	150	01/03/1980	FLUSHING PROCESS FOR PIGMENTS	JOHNSON, DAVID M.
06221969	4332354	250	01/02/1981	PROCESS FOR PREPARING TRANSPARENT IRON OXIDE PIGMENT DISPERSIONS	JOHNSON, DAVID M.
06583320	4548702	150	02/24/1984	SHALE OIL STABILIZATION WITH A HYDROPROCESSOR	JOHNSON, DAVID M.
07009416	Not Issued	161	01/30/1987	AMINOALKYLESTERS OF 7-(4-METHYLTHIOBENZOYL) BENZOFURAN-5-YL-ACETIC AND PROPIONIC ACIDS	JOHNSON, DAVID M.
07022173	Not Issued	161	03/04/1987	POLY POST	JOHNSON, DAVID M.
07479934	5005652	250	02/14/1990	METHOD OF PRODUCING A CONTOURED WORK SURFACE	JOHNSON, DAVID M.
07656359	Not Issued	166	02/15/1991	FIELD PORTABLE LIQUID CHROMATOGRAPHIC SYSTEM	JOHNSON, DAVID M.
07969324	Not Issued	166	10/30/1992	FIELD PORTABLE LIQUID CHROMATOGRAPHIC SYSTEM	JOHNSON, DAVID M.
07974199	5363708	150	11/10/1992	SELF-CLEARING MATERIAL SENSING APPARATUS	JOHNSON, DAVID M.
08095631	5484330	150	07/21/1993	ABRASIVE TOOL INSERT	JOHNSON, DAVID M.
08105523	5494477	150	08/11/1993	ABRASIVE TOOL INSERT	JOHNSON, DAVID M.
08271307	5486137	150	07/06/1994	ABRASIVE TOOL INSERT	JOHNSON, DAVID M.
08289328	Not Issued	161	08/11/1994	FIELD PORTABLE LIQUID CHROMATOGRAPHIC SYSTEM	JOHNSON, DAVID M.

08361571	5605099	150	12/22/1994	MAINTENANCE VEHICLE AND METHOD FOR MEASURING AND MAINTAINING THE LEVEL OF A RAILROAD TRACK	JOHNSON, DAVID M.
08412050	5660075	150	03/28/1995	WIRE DRAWING DIE HAVING IMPROVED PHYSICAL PROPERTIES	JOHNSON, DAVID M.
08414698	5685693	250	03/31/1995	REMOVABLE INNER TURBINE SHELL WITH BUCKET TIP CLEARANCE CONTROL	JOHNSON, DAVID M.
08489877	5560754	150	06/13/1995	REDUCTION OF STRESSES IN THE POLYCRYSTALLINE ABRASIVE LAYER OF A COMPOSITE COMPACT WITH IN SITU BONDED CARBIDE/CARBIDE SUPPORT	JOHNSON, DAVID M.
08510402	5779442	250	08/02/1995	REMOVABLE INNER TURBINE SHELL WITH BUCKET TIP CLEARANCE CONTROL	JOHNSON, DAVID M.
08567778	5665404	250	12/05/1995	APPARATUS FOR BLOW-MOLDING HOLLOW ARTICLES	JOHNSON, DAVID M.
08611896	5743346	150	03/06/1996	ABRASIVE CUTTING ELEMENT AND DRILL BIT	JOHNSON, DAVID M.
08664439	5759593	150	06/18/1996	APPARATUS FOR BLOW-MOLDING AND RELEASING HOLLOW ARTICLES	JOHNSON, DAVID M.
08783171	6009963	150	01/14/1997	SUPERABRASIVE CUTTING ELEMENT WITH ENHANCED STIFFNESS, THERMAL CONDUCTIVITY AND CUTTING EFFICIENCY	JOHNSON, DAVID M.
08858927	5919498	150	05/19/1997	METHOD AND APPARATUS FOR APPLYING LABELS TO BLOW-MOLDED ARTICLES	JOHNSON, DAVID M.
08866614	5855838	150	05/30/1997	METHOD AND APPARATUS FOR BLOW-MOLDING HOLLOW ARTICLES	JOHNSON, DAVID M.
08950004	5957005	150	10/14/1997	WIRE DRAWING DIE WITH NON-CYLINDRICAL INTERFACE CONFIGURATION FOR REDUCING STRESSES	JOHNSON, DAVID M.
08975028	6042463	150	11/20/1997	POLYCRYSTALLINE DIAMOND COMPACT CUTTER	JOHNSON, DAVID M.

				WITH REDUCED FAILURE DURING BRAZING	
09007644	6060012	150	01/15/1998	METHOD FOR BLOW-MOLDING AND RELEASING HOLLOW ARTICLES	JOHNSON, DAVID M.
09059800	6096899	150	04/14/1998	CYCLIC IMIDAZOLE COMPOUNDS HAVING RELATIVELY LOW HYDROGEN CONTENT AND RELATIVELY HIGH NITROGEN CONTENT AND POLYMERS FORMED THEREFROM	JOHNSON, DAVID M.
09115486	6193925	250	07/14/1998	METHOD [AND APPARATUS] FOR APPLYING LABELS TO BLOW-MOLDED ARTICLES	JOHNSON, DAVID M.
09131460	6196910	150	08/10/1998	POLYCRYSTALINE DIAMOND COMPACT CUTTER WITH IMPROVED CUTTING BY PREVENTING CHIP BUILD UP	JOHNSON, DAVID M.
09305701	6198779	150	05/05/1999	METHOD AND APPARATUS FOR ADAPTIVELY CLASSIFYING A MULTI-LEVEL SIGNAL	JOHNSON, DAVID M.
09329618	6274724	150	06/10/1999	CYCLIC IMIDAZOLE COMPOUNDS HAVING RELATIVELY LOW HYDROGEN CONTENT AND RELATIVELY HIGH NITROGEN CONTENT AND POLYMERS AND COPOLYMERS FORMED THEREFROM	JOHNSON, DAVID M.
09358271	6314836	150	07/21/1999	WIRE DRAWING DIE WITH NON-CYLINDRICAL INTERFACE CONFIGURATION FOR REDUCING STRESSES	JOHNSON, DAVID M.
29131060	D444586	150	10/13/2000	Floodlight fixture	JOHNSON, DAVID M.
60076530	Not Issued	159	03/02/1998	HERBICIDAL MIXTURES	JOHNSON, DAVID M.
60156640	Not Issued	159	09/29/1999	BLOW MOLDING APPARATUS	JOHNSON, DAVID M.
08777213	5848657	150	12/27/1996	POLYCRYSTALLINE DIAMOND CUTTING ELEMENT	JOHNSON, DAVID MARK
08777222	5829541	150	12/27/1996	POLYCRYSTALLINE DIAMOND CUTTING ELEMENT	JOHNSON, DAVID MARK

				WITH DIAMOND RIDGE PATTERN	
08923329	5847981	250	09/04/1997	MULTIPLY AND ACCUMULATE CIRCUIT	JOHNSON, DAVID MARK
08975429	6045440	150	11/20/1997	POLYCRYSTALLINE DIAMOND COMPACT PDC CUTTER WITH IMPROVED CUTTING CAPABILITY	JOHNSON, DAVID MARK
07847394	5219268	150	03/06/1992	GAS TURBINE ENGINE CASE THERMAL CONTROL FLANGE	JOHNSON, DAVID MARTIN
08857749	5913658	150	05/16/1997	REMOVABLE INNER TURBINE SHELL WITH BUCKET TIP CLEARANCE CONTROL	JOHNSON, DAVID MARTIN
09249047	6082963	150	02/12/1999	REMOVABLE INNER TURBINE SHELL WITH BUCKET TIP CLEARANCE CONTROL	JOHNSON, DAVID MARTIN
09293920	6079943	150	04/19/1999	REMOVABLE INNER TURBINE SHELL AND BUCKET TIP CLEARANCE CONTROL	JOHNSON, DAVID MARTIN
09358196	6963857	150	07/12/1999	NETWORK-ACCESSIBLE ACCOUNT SYSTEM	JOHNSON, DAVID MATTHEW

Inventor Search Completed: No Records to Display.

Search Another: Inventor **Last Name** johnson **First Name** david m Search

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Inventor Name Search Result

Your Search was:

Last Name = MI
First Name = XIANG-DONG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09799281	6532111	150	03/05/2001	WIRE GRID POLARIZER	MI, XIANG-DONG
09851868	Not Issued	71	05/09/2001	Drive for cholesteric liquid crystal displays	MI, XIANG-DONG
09923659	6816227	150	08/07/2001	GRAY SCALE AND COLOR CHOLESTERIC LIQUID CRYSTAL DISPLAYS	MI, XIANG-DONG
09977544	6714350	150	10/15/2001	DOUBLE SIDED WIRE GRID POLARIZER	MI, XIANG-DONG
10020543	Not Issued	41	11/30/2001	Vertically aligned liquid crystal imaging component with compensation layer	MI, XIANG-DONG
10040663	6909473	150	01/07/2002	DISPLAY APPARATUS AND METHOD	MI, XIANG-DONG
10094070	Not Issued	41	03/08/2002	Unipolar drive chip for cholesteric liquid crystal displays	MI, XIANG-DONG
10121991	6995816	150	04/12/2002	OPTICAL DEVICES COMPRISING HIGH PERFORMANCE POLARIZER PACKAGE	MI, XIANG-DONG
10122080	7006184	150	04/12/2002	BEND ALIGNED NAMATIC LIQUID CRYSTAL IMAGING DISPLAY WITH COMPENSATION FILM	MI, XIANG-DONG
10123936	Not Issued	121	04/17/2002	Compensator for liquid crystal displays	MI, XIANG-DONG
10138985	6894668	150	05/03/2002	GENERAL 2 VOLTAGE LEVELS DRIVING SCHEME FOR CHOLESTERICAL LIQUID CRYSTAL DISPLAYS	MI, XIANG-DONG
10163228	6805445	150	06/05/2002	PROJECTION DISPLAY USING A WIRE GRID POLARIZATION BEAMSPLITTER WITH	MI, XIANG-DONG

				COMPENSATOR	
10194750	6874899	150	07/12/2002	APPARATUS AND METHOD FOR IRRADIATING A SUBSTRATE	MI, XIANG-DONG
10205860	6937308	150	07/26/2002	IN-PLANE SWITCHING LIQUID CRYSTAL DISPLAY WITH COMPENSATION FILM	MI, XIANG-DONG
10242048	6751003	150	09/12/2002	APPARATUS AND METHOD FOR SELECTIVELY EXPOSING PHOTOSENSITIVE MATERIALS USING A REFLECTIVE LIGHT MODULATOR	MI, XIANG-DONG
10242564	6943930	150	09/12/2002	METHOD AND SYSTEM FOR FABRICATING OPTICAL FILM USING AN EXPOSURE SOURCE AND REFLECTING SURFACE	MI, XIANG-DONG
10256930	6885409	150	09/27/2002	CHOLESTERIC LIQUID CRYSTAL DISPLAY SYSTEM	MI, XIANG-DONG
10271197	6665119	150	10/15/2002	WIRE GRID POLARIZER	MI, XIANG-DONG
10281595	6819381	150	10/28/2002	COMPENSATION FILMS FOR LCDS	MI, XIANG-DONG
10318773	Not Issued	168	12/13/2002	Compensation films for LCDS	MI, XIANG-DONG
10334571	6885357	150	12/31/2002	METHOD FOR WRITING PIXELS IN A CHOLESTERIC LIQUID CRYSTAL DISPLAY	MI, XIANG-DONG
10352562	6924783	150	01/28/2003	DRIVE SCHEME FOR CHOLESTERIC LIQUID CRYSTAL DISPLAYS	MI, XIANG-DONG
10365819	6900876	150	02/13/2003	PROCESS AND STRUCTURES FOR SELECTIVE DEPOSITION OF LIQUID-CRYSTAL EMULSION	MI, XIANG-DONG
10413106	6831722	150	04/14/2003	COMPENSATION FILMS FOR LCDS	MI, XIANG-DONG
10413331	6805924	150	04/14/2003	COMPENSATION FILMS FOR LCD	MI, XIANG-DONG
10426539	Not Issued	61	04/30/2003	Display having positive and negative operation modes addressable in matrix fashion	MI, XIANG-DONG
10603286	6839181	150	06/25/2003	DISPLAY APPARATUS	MI, XIANG-DONG

10635279	6788461	150	08/06/2003	WIRE GRID POLARIZER	MI, XIANG-DONG
10642711	6997595	150	08/18/2003	BRIGHTNESS ENHANCEMENT ARTICLE HAVING TRAPEZOIDAL PRISM SURFACE	MI, XIANG-DONG
10672799	Not Issued	30	09/26/2003	Segmented display having uniform optical properties	MI, XIANG-DONG
10677764	Not Issued	18	10/02/2003	Drive for active matrix cholesteric liquid crystal display	MI, XIANG-DONG
10712172	6900866	150	11/13/2003	A MODULATOR OPTICAL SYSTEM WITH COMPENSATOR	MI, XIANG-DONG
10712175	Not Issued	71	11/13/2003	Apparatus and means for updating a memory display	MI, XIANG-DONG
10725241	Not Issued	30	12/01/2003	Cholesteric liquid crystal display system	MI, XIANG-DONG
10732069	6844971	150	12/10/2003	DOUBLE SIDED WIRE GRID POLARIZER	MI, XIANG-DONG
10742383	6972827	150	12/19/2003	TRANSFLECTIVE FILM AND DISPLAY	MI, XIANG-DONG
10760812	6914708	150	01/20/2004	APPARATUS AND METHOD FOR SELECTIVELY EXPOSING PHOTOSENSITIVE MATERIALS USING A SPATIAL LIGHT MODULATOR	MI, XIANG-DONG
10812790	Not Issued	93	03/30/2004	DISPLAY WITH A WIRE GRID POLARIZING BEAMSPLITTER	MI, XIANG-DONG
10855201	6954245	150	05/27/2004	A DISPLAY APPARATUS WITH TWO POLARIZATION COMPENSATORS	MI, XIANG-DONG
10855757	6897926	150	05/27/2004	A DIGITAL PROJECTOR HAVING A HIGH CONTRAST	MI, XIANG-DONG
10857515	Not Issued	41	05/28/2004	Diffusive reflector films for enhanced liquid crystal display efficiency	MI, XIANG-DONG
10939656	Not Issued	41	09/13/2004	Dark state light recycling film and display	MI, XIANG-DONG
10948345	Not Issued	30	09/23/2004	Low fill factor wire grid polarizer and method of use	MI, XIANG-DONG
10977838	Not Issued	30	10/29/2004	Method of varying wavelengths of liquid crystals	MI, XIANG-DONG

10992923	Not Issued	30	11/19/2004	Dark state light recycling film and display	MI, XIANG-DONG
11009767	Not Issued	30	12/10/2004	Bistable display	MI, XIANG-DONG
11009884	Not Issued	20	12/10/2004	Bistable watermark	MI, XIANG-DONG
11009896	7009190	150	12/10/2004	METHOD AND APPARATUS FOR CAPTURING AN IMAGE	MI, XIANG-DONG
11028846	Not Issued	30	01/04/2005	Cholesteric liquid crystal display system	MI, XIANG-DONG
11031704	Not Issued	30	01/07/2005	Method of varying wavelengths of liquid crystals	MI, XIANG-DONG

Search and Display More Records.

Search Another: Inventor **Last Name** mi **First Name** xiang-dong Search

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	345/94.ccls. and twisted adj planar and conical adj focal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 11:47
L2	0	345/94.ccls. and twisted adj planar and conic adj focal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 11:47
L3	1	display and twisted adj planar and conic adj focal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 11:54
L4	558	stanley and stephenson	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 11:53
L5	0	stanley and stephenson and display and twisted adj planar and conic adj focal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 11:52
L6	0	stanley and stephenson and display and reflective adj planar and conic adj focal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 11:53
L7	0	stanley and stephenson and reflective adj planar and conic adj focal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 11:53
L8	261	stanley and stephenson and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 12:00
L9	0	stanley and stephenson and display and conic adj focal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 11:54

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L10	0	stephenson and display and conic adj focal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 11:54
L11	5	display and conic adj focal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 11:57
L12	0	"20002018682" and conic adj focal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 11:57
L13	0	"20002018682" and conic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 11:58
L14	0	"20002018682" and conic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 11:58
L15	1	"20020186182" and conic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 11:58
L16	0	"20020186182" and conic adj focal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 11:59
L17	1	"20020186182" and conic and focal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 11:59
L18	1	"20020186182" and focal adj conic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 11:59
L19	71	stanley and stephenson and display and focal adj conic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 12:00

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L20	27	stanley and stephenson and display and focal adj conic and planar adj reflective	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 12:00
L21	2	stanley and stephenson and display and focal adj conic and planar adj reflective and voltage$6 adj divid$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 12:04
L22	2	Johnson and David and display and focal adj conic and planar adj reflective and voltage$6 adj divid$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 12:04
L23	2	Mi and Xiang-Dong and display and focal adj conic and planar adj reflective and voltage$6 adj divid$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 12:04
S1	2	"6118439".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 16:03
S2	2	"6717561".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 16:03
S3	4854	display adj driv$6 adj circuit$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 16:04
S4	0	display adj driv$6 adj circuit$6 and cholestric adj (LCD or liquid adj crystal adj display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 16:05
S5	37	display adj driv$6 adj circuit$6 and cholesteric adj (LCD or liquid adj crystal adj display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 16:06
S6	30	display adj driv$6 adj circuit$6 and cholesteric adj (LCD or liquid adj crystal adj display)and row$6 and column$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 16:06

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S7	20	display adj driv$6 adj circuit$6 and cholesteric adj (LCD or liquid adj crystal adj display)and row$6 and column$6 and switch$6 and address$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 16:07
S8	20	display adj driv$6 adj circuit$6 and cholesteric adj (LCD or liquid adj crystal adj display)and row$6 and column$6 and switch$6 and address$6 and voltage$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 16:07
S9	9	display adj driv$6 adj circuit$6 and cholesteric adj (LCD or liquid adj crystal adj display)and row$6 and column$6 and switch$6 and address$6 and voltage$1 and unipolar	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/02 08:46
S10	1	display adj driv$6 adj circuit$6 and cholesteric adj (LCD or liquid adj crystal adj display)and row$6 and column$6 and switch$6 and address$6 and voltage$1 and unipolar and divid$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 16:08
S11	1	display adj driv$6 adj circuit$6 and cholesteric adj (LCD or liquid adj crystal adj display)and row$6 and column$6 and switch$6 and address$6 and voltage$1 and unipolar and divid$6 and select$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 16:08
S12	10	"6288640"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/02 08:33
S13	2	"6288640".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/02 08:34
S14	2	"6268840".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/02 08:34
S15	1	"6268840".pn. and divid$6 and voltage$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/02 08:45

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S16	0	"6268840".pn. and divid$6 and voltage$1 and (gray adj scale or multitone)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/02 08:46
S17	0	display adj driv$6 adj circuit$6 and cholesteric adj (LCD or liquid adj crystal adj display)and row$6 and column$6 and switch$6 and address$6 and voltage$1 and unipolar and divid$6 and voltage$1 and (gray adj scale or multitone)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/02 08:46
S18	0	display adj driv$6 adj circuit$6 and cholesteric adj (LCD or liquid adj crystal adj display) and row$6 and column$6 and switch$6 and address$6 and voltage$1 and unipolar and divid$6 and voltage$1 and (gray adj scale or multitone)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/02 08:47
S19	2	display adj driv$6 adj circuit$6 and cholesteric adj (LCD or liquid adj crystal adj display) and row$6 and column$6 and switch$6 and address$6 and voltage$1 and divid$6 and voltage$1 and (gray adj scale or multitone)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/02 08:47
S20	1040	345/94.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 11:45
S21	929	345/94.ccls. and voltage$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 10:28
S22	430	345/94.ccls. and voltage$6 and divid$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 10:40
S23	90	345/94.ccls. and voltage$6 adj divid$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 10:29
S24	2	345/94.ccls. and voltage$6 adj divid$6 and planar	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 10:29

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S25	1	345/94.ccls. and voltage$6 and divid$6 and twisted adj planar and focal adj conical	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 10:40
S26	0	345/94.ccls. and voltage$6 adj divid$6 and twisted adj planar and focal adj conical	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 10:41
S27	29	345/94.ccls. and voltage$6 adj divid$6 and row and column	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 10:41
S28	0	345/94.ccls. and voltage$6 adj divid$6 adj (row and column)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 10:41
S29	0	345/94.ccls. and voltage$6 adj divid$6 adj row	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 10:42
S30	0	345/94.ccls. and voltage$6 adj divid$6 adj column	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 10:42
S31	14792	display and voltage$6 adj divid$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 10:44
S32	1	display and voltage$6 adj divid$6 adj row	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 10:43
S33	1120	display and voltage$6 adj divid$6 and planar	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 10:45
S34	0	display and voltage$6 adj divid$6 and planar and focal adj conical	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 10:45

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S35	0	display and voltage$6 adj divid$6 and focal adj conical	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 10:45
S36	1	display and voltage$6 adj divid$6 and twisted adj planar	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 10:45